Author Index

Ablowitz, R., 1
Angyal, A., 25
Benjamin, C. A., 422
Cook, T. I., 318
Copilowish, I. M., 181
Darwin, C. G., 48
Dexter, L. A., 404
Fries, H. S., 301
Hardie, C. D., 309
Hempel, C. G., 163
Hofstadter, A., and McKinsey, J. C. C., 446
Kluckhohn, C., 328
Lesser, A., 345
Malisoff, W. M., 17, 127, 257, 261, 378, 379, 380, 381, 382, 385
McCrea, W. H., 137
McGill, V. J., 196
McKinsey, J. C. C., and Hofstadter, A., 446
Nagel, E., 212
Nahm, M. C., 458
Peddie, W., 38
Ramsperger, A. G., 390
Ratner, S., 88
Seifriz, W., 266
Sellars, R. W., 412
Vivas, E., 432
Werkmeister, W. H., 356
Winn, R. B., 285

Subject Index

Ambiguity, Border-line cases, Vagueness, and, 181
Anthropological Studies, The Place of Theory in, 328
"As If" in Physical Science, The Philosophy of, 38
Atom, What is an, 261
Causal Imputation and Purposes of Investigation, 404
Correspondence, 98, 254, 367, 487
Critical Realism, A Clarification of, 412
Cultural Indices, Natural Languages as, 356
Culture in History, Patterns of, 88
Culture, Research Procedure and Laws of, 345
Discussion (Correspondence), 98, 254, 367, 487
Emergence, The Theory of, 1
Emergence Without Mystery, 17
Emotion, The Philosophical Implications of Some Theories of, 458
Excluded Middle, Concerning the Laws of Contradiction and, 196
Fact, Value and, 432
Gene, What is a, 385
History, Patterns of Culture in, 88
Imperatives, On the Logic of, 446
Investigation, Causal Imputation and Purposes of, 404
Knowledge, Probability and the Theory of, 212
Knowledge, What is Scientific, 390
Languages as Cultural Indices, Natural, 356
Life, A Materialistic Interpretation of, 266
Logic of Imperatives, On the, 446
Logic, Vagueness and, 163
Materialistic Interpretation of Life, A, 266
Minds, Our Knowledge of Other, 309
Nature Rational, Is, 285
Physical Science, The Philosophy of "As If" in, 38
Physics, A Vicious Abstraction, 301
Physics, Probability, many-valued logics, and, 65
Probability and the Theory of Knowledge, 212
Probability in Physics, Logic and, 48
Probability, Many-Valued Logics, and Physics, 65
Realism, A Clarification of Critical, 412
Research Procedure and Laws of Culture, 345
Reviews, 115, 257, 378, 490
Science: Natural and Social, 318
Scientific Knowledge, What is, 390
Space-Time and Mechanics, The Evolution of Theories of, 137
Vagueness, and ambiguity, Border-line cases, 181
Vagueness and Logic, 163
Vagueness, Science and, 422
Value and Fact, 432
Virtue and the Scientist, 127
Wholes, The Structure of, 25